

***The VIRGINIA DOT Pre-Approved Traffic Control Device Listing
Mobility Management Division
Rescinded Products***

April 1, 2005

8 PHASE LOCAL CONTROLLERS	1
CONDUCTOR CABLES	1
CONFLICT MONITORS	3
CONTROLLER CABINETS	3
DETECTOR AMPLIFIERS	3
FLASHERS	4
HANGER ASSEMBLIES	4
JUNCTION BOX FRAME & COVERS	4
JUNCTION BOXES	5
LOOP SEALANT	6
SIGNAL HEADS	6
TRAFFIC SIGNAL LAMP	7

Note: Material certifications are not required for materials on this listing.
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APPROVAL CODE			MATERIALS TESTING REQUIRED	DESCRIPTION	APPROVAL DATE	APPROVAL RESCINDED DATE	COMMENTS
8 PHASE LOCAL CONTROLLERS							
001	002	01		TCT 8 Phase Local Controller, Model LC8800	5/4/1989	8-23-89	August 89 advertisement and later projects require features not included in this unit.
002	002	01		Transyt Corp. 8 Phase Local Controller, Model 1880E	5/4/1989	8-23-89	August 89 advertisement and later projects require features not included in this unit.
003	002	01		Eagle Signal Controls 8 Phase Local Controller, Model EPAC300	5/4/1989	8-23-89	August 89 advertisement and later projects require features not included in this unit.
005	002	01		Trafcon 8 Phase Local Controller, Model 840	8/4/1988	8-23-89	August 89 advertisement and later projects require features not included in this unit.
008	002	01		Winko-Matic/Multisonics Corp. 8 Phase Local Controller, Model 820	5/4/1989	8-23-89	August 89 advertisement and later projects require features not included in this unit.
077	002	01		Traconex Lt'd. 8 Phase Local Controller, Model TMP-390/8	5/4/1989	8-23-89	August 89 advertisement and later projects require features not included in this unit.
CONDUCTOR CABLES							
025	080	01		Clifford Inc. Conductor Cable 12/1 IMSA 51-3	5/4/1988	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
025	082	01		Clifford Inc. Conductor Cable 14/1 IMSA 51-5	5/4/1988	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
062	082	01		King Wire & Cable Conductor Cable 14/1 IMSA 51-5	5/4/1989	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
065	082	01		Integral Corporation Conductor Cable 14/1 Signal-Duct	8/4/1988	11-04-94	No longer manufactured by Integral Corp.
104	082	01		Energy Electric Cable 14/1 IMSA 51-5 Part # 70320	5/4/1990	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
023	083	01		TW Comcorp Conductor Cable 14/2 Cat. # 14-2 (19-1) - 1B	11/1/1987	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
023	083	02		TW Comcorp Conductor Cable 14/2 Cat. # 14-2 (20-1) - 1B	11/1/1987	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
025	083	01		Clifford Inc. Conductor Cable 14/2 IMSA 19-1	11/1/1987	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
025	083	02		Clifford Inc. Conductor Cable 14/2 IMSA 20-1	11/1/1987	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
046	083	01		Houston Wire & Cable Conductor Cable 14/2 IMSA 20-1 Cat. # H15801	8/4/1988	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
062	083	01		King Wire & Cable Conductor Cable 14/2 IMSA 19-1 Part # K9502	8/4/1988	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
062	083	02		King Wire & Cable Conductor Cable 14/2 IMSA 20-1 Part # K9502	8/4/1988	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
104	083	01		Energy Electric Cable 14/2 IMSA 19-1 Part # 70102	5/4/1990	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
104	083	02		Energy Electric Cable 14/2 IMSA 20-1 Part # 70202	5/4/1990	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
023	084	01		TW Comcorp Conductor Cable 14/3 Cat. # 14-3 (19-1) - 1B	11/1/1987	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
023	084	02		TW Comcorp Conductor Cable 14/3 Cat. # 14-3 (20-1) - 1B	11/1/1987	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
025	084	01		Clifford Inc. Conductor Cable 14/3 IMSA 19-1	11/1/1987	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
025	084	02		Clifford Inc. Conductor Cable 14/3 IMSA 20-1	11/1/1987	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.

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046	084	01		Houston Wire & Cable Conductor Cable 14/3 IMSA 20-1 Cat. # H15802	8/4/1988	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
062	084	01		King Wire & Cable Conductor Cable 14/3 IMSA 19-1 Part # K9503	8/4/1988	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
062	084	02		King Wire & Cable Conductor Cable 14/3 IMSA 20-1 Part # K9503	8/4/1988	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
104	084	01		Energy Electric Cable 14/3 IMSA 19-1 Part # 70103	5/4/1990	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
104	084	02		Energy Electric Cable 14/3 IMSA 20-1 Part # 70203	5/4/1990	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
023	085	01		TW Comcorp Conductor Cable 14/4 Cat. # 14-4 (19-1) - 1B	11/1/1987	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
023	085	02		TW Comcorp Conductor Cable 14/4 Cat. # 14-4 (20-1) - 1B	11/1/1987	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
025	085	01		Clifford Inc. Conductor Cable 14/4 IMSA 19-1	11/1/1987	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
025	085	02		Clifford Inc. Conductor Cable 14/4 IMSA 20-1	11/1/1987	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
046	085	01		Houston Wire & Cable Conductor Cable 14/4 IMSA 20-1 Cat. # H15803	8/4/1988	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
062	085	01		King Wire & Cable Conductor Cable 14/4 IMSA 19-1 Part # K9504	8/4/1988	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
062	085	02		King Wire & Cable Conductor Cable 14/4 IMSA 20-1 Part # K9504	8/4/1988	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
104	085	01		Energy Electric Cable 14/4 IMSA 19-1 Part # 70104	5/4/1990	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
104	085	02		Energy Electric Cable 14/4 IMSA 20-1 Part # 70204	5/4/1990	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
023	088	01		TW Comcorp Conductor Cable 14/7 Cat. # 14-7 (19-1) - 1B	11/1/1987	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
023	088	02		TW Comcorp Conductor Cable 14/7 Cat. # 14-7 (20-1) - 1B	11/1/1987	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
025	088	01		Clifford Inc. Conductor Cable 14/7 IMSA 19-1	11/1/1987	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
025	088	02		Clifford Inc. Conductor Cable 14/7 IMSA 20-1	11/1/1987	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
046	088	01		Houston Wire & Cable Conductor Cable 14/7 IMSA 20-1 Cat. # H15805	8/4/1988	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
062	088	01		King Wire & Cable Conductor Cable 14/7 IMSA 19-1 Part # K9507	8/4/1988	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
062	088	02		King Wire & Cable Conductor Cable 14/7 IMSA 20-1 Part # K9507	8/4/1988	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
104	088	01		Energy Electric Cable 14/7 IMSA 19-1 Part # 70107	5/4/1990	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
104	088	02		Energy Electric Cable 14/7 IMSA 20-1 Part # 70207	5/4/1990	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
023	093	01		TW Comcorp Conductor Cable 14/12 Cat. # 14-12 (19-1) - 1B	11/1/1987	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
023	093	02		TW Comcorp Conductor Cable 14/12 Cat. # 14-12 (20-1) - 1B	11/1/1987	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
025	093	01		Clifford Inc. Conductor Cable 14/12 IMSA 19-1	11/1/1987	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
025	093	02		Clifford Inc. Conductor Cable 14/12 IMSA 20-1	11/1/1987	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
046	093	01		Houston Wire & Cable Conductor Cable 14/12 IMSA 20-1 Cat. # H15807	8/4/1988	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
062	093	01		King Wire & Cable Conductor Cable 14/12 IMSA 19-1 Part # K9512	8/4/1988	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
062	093	02		King Wire & Cable Conductor Cable 14/12 IMSA 20-1 Part # K9512	8/4/1988	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
104	093	01		Energy Electric Cable 14/12 IMSA 19-1 Part # 70112	5/4/1990	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
104	093	02		Energy Electric Cable 14/12 IMSA 20-1 Part # 70212	5/4/1990	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.

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023	096	01		TW Comcorp Conductor Cable 14/2 (S) Cat. # 14-IMSA 50/2 -19T	11/1/1987	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
025	096	01		Clifford Inc. Conduc. Cable 14/2 (S) IMSA 50-2	11/1/1987	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
062	096	01		King Wire & Cable Conductor Cable 14/2 (S) IMSA 50-2	5/4/1989	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
104	096	01		Energy Electric Cable 14/2 (S) IMSA 50-2 Part # 1852	5/4/1990	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
046	098	01		Houston Wire & Cable Conductor Cable, 14/8 (S) IMSA 20-2 Cat. # H16125	8/4/1988	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
023	100	01		TW Comcorp Conduc. Cable 14/12 (S) Cat. # 14-12 (19-2) -1B	11/1/1987	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
046	100	01		Houston Wire & Cable Conductor Cable, 14/12 (S) IMSA 20-2 Cat. # H16126	8/4/1988	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
046	102	01		Houston Wire & Cable Conductor Cable, 14/24 (S) IMSA 20-2 Cat. # H16129	8/4/1988	10-04-90	For verification, approved company's name must match manufacturer's name printed on cable.
CONFLICT MONITORS							
001	008	01		Traffic Control Technologies, Conflict Monitor Model LSM12	8/4/1988	12-19-90	December 90 advertisement and later projects require features not included in this unit.
009	008	01		EDI Conflict Monitor, Model SSM-12LE	8/4/1988	04-01-93	Rescinded to show expanded model numbers for the LE series conflict monitors.
009	008	02		EDI Conflict Monitor, Model SSM-12L	8/4/1988	3-22-89	March 89 advertisement and later projects require features not included in this unit.
055	008	01		Solid State Devices Conflict Monitor Model NP-12G	8/4/1988	3-22-89	March 89 advertisement and later projects require features not included in this unit.
CONTROLLER CABINETS							
006	005	01		Hennessy Products Controller Cabinet P-38, Aluminum	11/1/1987	9-25-91	Main door lock shall be Department St'd. tumbler lock # 9R48773. Beginning with March 89 advertisements, filter size shall be 14" x 20" x 1". Beginning with July 89 advertisements, air inlet vent shall be screened. September 91 advertisement and later projects require 44" cabinet width.
087	005	01		Suncoast Metal Fabricators, Type 5 P-38 Cabinet	5/4/1989	9-25-91	Main door lock shall be Department St'd. tumbler lock # 9R48773. Beginning with March 89 advertisements, filter size shall be 14" x 20" x 1". Beginning with July 89 advertisements, air inlet vent shall be screened. September 91 advertisement and later projects require 44" cabinet width.
093	005	01		Naztec Controller Cabinet P-38	8/4/1989	9-25-91	Main door lock shall be Department St'd. tumbler lock # 9R48773. Beginning with March 89 advertisements, filter size shall be 14" x 20" x 1". Beginning with July 89 advertisements, air inlet vent shall be screened. September 91 advertisement and later projects require 44" cabinet width.
DETECTOR AMPLIFIERS							
016	035	01		Teeco Safety Magnetic Detector Amplifier Model 308XS	5/4/1990	4-1-93	Specifications require metal body enclosure this unit has a plastic body.

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FLASHERS							
043	010	04		Traffic Sensor Corp. Flasher 2017C	5/4/1990	4-1-93	Unit does not conform to NEMA requirements.
HANGER ASSEMBLIES							
005	166	01		Trafcon Hanger Assembly SW-1, One Way, Part # 190 101 154	11/1/1987	1-03-96	Span wire clamp assembly only.
015	166	02		Pelco Products, Inc. Hanger Assembly SW-1, One Way, Cat. # SE-3033	5/4/1989	1-03-96	All ferrous components shall be galvanized. Beginning with March 89 advertisements, balance adjuster # 3109SP shall be used in lieu of #3108.
030	166	01		Engineered Castings, Inc. Hanger Assembly SW-1, One Way, Cat. # 2083-T & Cat. # 2076	5/4/1989	11-03-89	All ferrous components shall be galvanized. An approved span wire clamp and balance adjuster is required.
015	167	01		Pelco Products, Inc. Hanger Assembly SW-1, Two Way, Cat. # SE-3059 & SE-3108	11/4/1988	11-03-89	All ferrous components shall be galvanized. Beginning with March 89 advertisements, a locknut will be required on the vertical eyelet bolt of the balance adjuster.
JUNCTION BOX FRAME & COVERS							
021	058	01	Yes	Dewey Bros. of Va Inc. Frame & Cover Casting Design # JB-1A	11/1/1987	7-10-90	Steel rod may be used in lieu of brass lifting ring.
021	058	02	Yes	Dewey Bros. of Va. Inc. Frame & Cover JB-1A	5/21/1991	1/01/04	
035	058	01	Yes	Capital Foundry Frame And Cover, Design # JB-1A	8/4/1988	7-10-90	
064	058	01	Yes	East Jordan Iron Works, Inc. Frame & Cover JB-1A Catalog # 8301	8/4/1988	7-10-90	
100	058	01	Yes	Neenah Foundry Company Frame & Cover JB-1A Design # R-6665-2BP	2/5/1990	7-10-90	
035	061	01	Yes	Capital Foundry Frame And Cover, Design # JB-2A	8/4/1988	7-10-90	Steel rod may be used in lieu of brass lifting ring.
100	061	01	Yes	Neenah Foundry Company Frame & Cover JB-2A Design # R-6665-3AP	2/5/1990	7-10-90	
021	064	01	Yes	Dewey Bros. of Va Inc. Frame & Cover Casting Design # JB-3A	11/1/1987	7-10-90	
021	064	02	Yes	Dewey Bros. of Va. Inc. Frame & Cover JB-3A	5/21/1991	1/01/04	
035	064	01	Yes	Capital Foundry Frame And Cover, Design # JB-3A	8/4/1988	7-10-90	
064	064	01	Yes	East Jordan Iron Works, Inc. Frame & Cover JB-3A Catalog # 8304	8/4/1988	7-10-90	Steel rod may be used in lieu of brass lifting ring.
100	064	01	Yes	Neenah Foundry Company Frame & Cover JB-3A Design # R-6665-2EP	2/5/1990	7-10-90	
100	066	01	Yes	Neenah Foundry Company Frame & Cover JB-4A Design # R-6665-3CP	2/5/1990	7-10-90	

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021	070	01	Yes	Dewey Bros. of Va Inc. Frame & Cover Casting Design # JB-5A	11/1/1987	7-10-90	Steel rod may be used in lieu of brass lifting ring.
021	070	02	Yes	Dewey Bros. of Va. Inc. Frame & Cover JB-5A	5/21/1991	1/01/04	
035	070	01	Yes	Capital Foundry Frame And Cover, Design # JB-5A	8/4/1988	7-10-90	
064	070	01	Yes	East Jordan Iron Works, Inc. Frame & Cover JB-5A Catalog # 8308	8/4/1988	7-10-90	
100	070	01	Yes	Neenah Foundry Company Frame & Cover JB-5A Design # R-6665-2MP	2/5/1990	7-10-90	
JUNCTION BOXES							
019	040	01	Yes	Smith-Midland Corp. Junction Box JB-1A	11/1/1987	7-10-90	Drain hole shall be 2" diameter.
020	040	01	Yes	Salem Concrete Products Inc. J-Box JB-1A 12" x 12"	11/1/1987	7-10-90	
041	040	01	Yes	Virginia Precast Corp. Junction Box JB-1A 13" x 13"	5/4/1988	7-10-90	
067	040	01	Yes	Miscellaneous Concrete Products J-Box JB-1A 12" x 12"	8/4/1988	7-10-90	
101	040	01	Yes	Precast Junction Box JB-1A 12" x 12"	2/5/1990	7-10-90	
094	042	01		CDR Junction Box JB-1C 13" X 24" Part # A12-1324-18, E02-1324-08	8/4/1989	12-05-97	Bottom of knockouts shall be positioned 2" above the bottom of the junction box. 1/8" neoprene gasket permanently attached to frame required.
118	042	02		Associated Plastics Junction Box JB-1C, 12" x 12"	1/3/1996	01-16-98	Assembly consisting of PZ 1212/24 box with a PZ 1212 cover. Specifications require a 1/8 " neoprene gasket permanently attached to frame.
020	043	01	Yes	Salem Concrete Products, Inc. J-Box JB-2A 12" x 18"	5/4/1988	7-10-90	Drain hole shall be 2" diameter.
041	043	01	Yes	Virginia Precast Corp. Junction Box JB-2A 13" x 18.5"	5/4/1988	7-10-90	
067	043	01	Yes	Miscellaneous Concrete Products J-Box JB-2A 12" x 18"	8/4/1988	7-10-90	
101	043	01	Yes	Precast Junction Box JB-2A 12" x 18"	2/5/1990	7-10-90	
094	045	01		CDR Junction Box JB-2C 13" X 24" Part # A12-1324-18, E02-1324-08	8/4/1989	01-16-98	Bottom of knockouts shall be positioned 2" above the bottom of the junction box. 1/8" neoprene gasket permanently attached to frame required.
019	046	01	Yes	Smith-Midland Corp. Junction Box JB-3A 1818	11/1/1987	7-10-90	Drain hole shall be 2" diameter.
020	046	01	Yes	Salem Concrete Products Inc. J-Box JB-3A 18" x 18"	11/1/1987	7-10-90	
041	046	01	Yes	Virginia Precast Corp. Junction Box JB-3A 18.5" x 18.5"	5/4/1988	7-10-90	
067	046	01	Yes	Miscellaneous Concrete Products J-Box JB-3A 18" x 18"	8/4/1988	7-10-90	
101	046	01	Yes	Precast Junction Box JB-3A 18" x 18"	2/5/1990	7-10-90	
094	048	01		CDR Junction Box JB-3C 17" X 30" Part # A12-1730-18, E02-1730-08	8/4/1989	01-16-98	Bottom of knockouts shall be positioned 2" above the bottom of the junction box. 1/8" neoprene gasket permanently attached to frame required.
095	048	01		Amorcast Junction Box JB-3C 17" X 30" Part # 6001640 & FRP extension	8/4/1989	12-19-91	Bottom of knockouts shall be positioned 2" above the bottom of the junction box. 1/8" neoprene gasket permanently attached to frame required.

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020	049	01	Yes	Salem Concrete Products, Inc. J-Box JB-4A 18" x 24"	5/4/1988	7-10-90	Drain hole shall be 2" diameter.
041	049	01	Yes	Virginia Precast Corp. Junction Box JB-4A 18.5" x 25.75"	5/4/1988	7-10-90	
067	049	01	Yes	Miscellaneous Concrete Products J-Box JB-4A 18" x 24"	8/4/1988	7-10-90	
101	049	01	Yes	Precast Junction Box JB-4A 18" x 24"	2/5/1990	7-10-90	
094	051	01		CDR Junction Box JB-4C 17" X 30" Part # A12-1730-18, E02-1730-08	8/4/1989	01-16-98	Bottom of knockouts shall be positioned 2" above the bottom of the junction box. 1/8" neoprene gasket permanently attached to frame required.
095	051	01		Amorcast Junction Box JB-4C 17" X 30" Part # 6001640 & FRP extension	8/4/1989	12-19-91	Bottom of knockouts shall be positioned 2" above the bottom of the junction box. 1/8" neoprene gasket permanently attached to frame required.
019	052	01	Yes	Smith-Midland Corp. Junction Box JB-5A 2424	11/1/1987	7-10-90	Drain hole shall be 2" diameter.
020	052	01	Yes	Salem Concrete Products Inc. J-Box JB-5A 24" x 24"	11/1/1987	7-10-90	
041	052	01	Yes	Virginia Precast Corp. Junction Box JB-5A 25.75" x 25.75"	5/4/1988	7-10-90	
067	052	01	Yes	Miscellaneous Concrete Products J-Box JB-5A 24" x 24"	8/4/1988	7-10-90	
101	052	01	Yes	Precast Junction Box JB-5A 24" x 24"	2/5/1990	7-10-90	
094	055	01		CDR Junction Box JB-5C 24" X 36" Part # A12-2436-18, E02-2436-08	8/4/1989	01-16-98	Bottom of knockouts shall be positioned 2" above the bottom of the junction box. 1/8" neoprene gasket permanently attached to frame required.
095	055	01		Amorcast Junction Box JB-5C 24" X 36" Part # 6001974 & FRP extension	8/4/1989	12-19-91	Bottom of knockouts shall be positioned 2" above the bottom of the junction box. 1/8" neoprene gasket permanently attached to frame required.
LOOP SEALANT							
014	188	01		3M Detector Loop Sealant	4/1/1993	10-10-95	Installation requires overlayment of "MEL-DEK" directly over the saw cut when loop is installed in base coarse.
031	188	01	Yes	Dynatron/Bondo Corp. P-606 Loop Sealant	11/1/1987	10-10-95	
032	188	01	Yes	W. R. Meadows Inc. Sealex Loop Sealant	11/1/1987	01-16-98	
071	188	01	Yes	Preco Industries, Ltd. Gold Label Flex II Loop Sealant	11/4/1988	10-10-95	
077	188	01	Yes	Traconnex Ltd. PolyBond Loop Sealant	2/4/1989	10-10-95	
SIGNAL HEADS							
001	027	01		TCT Pedestrian Signal Head SP-1, 12" Alum., Glass Lens	5/4/1989	9/30/02	St'd. SP-1 & SP-2 voided by 2000 MUTCD
001	027	02		TCT Pedestrian Signal Head SP-1, 12" Alum., Poly Lens	5/4/1989	9/30/02	St'd. SP-1 & SP-2 voided by 2000 MUTCD
039	027	01		Econolite Pedestrian Signal Head SP-1, 12" Alum., Cat.# 54365G1Y	2/4/1988	9/30/02	St'd. SP-1 & SP-2 voided by 2000 MUTCD
039	027	02		Econolite Pedestrian Signal Head SP-1, 12" Alum., Cat.# 54365G11Y	2/4/1988	9/30/02	St'd. SP-1 & SP-2 voided by 2000 MUTCD
039	027	03		Econolite Pedestrian Signal Head SP-1, 8" Alum., Cat.# 54230G1Y	2/4/1988	5-04-88	St'd. SP-1 allows 12" head sections only.

The VIRGINIA DOT Pre-Approved Traffic Control Device Listing
Mobility Management
Rescinded Products

April 1, 2005

APPROVAL CODE			MATERIALS TESTING REQUIRED	DESCRIPTION	APPROVAL DATE	APPROVAL RESCINDED DATE	COMMENTS
039	027	04		Econolite Pedestrian Signal Head SP-1, 8" Alum., Cat.# 54230G2Y	2/4/1988	5-04-88	St'd. SP-1 allows 12" head sections only.
039	027	05		Econolite Pedestrian Signal Head SP-1, 8" Alum., Cat.# 54230G11Y	2/4/1988	5-04-88	St'd. SP-1 allows 12" head sections only.
039	027	06		Econolite Pedestrian Signal Head SP-1, 8" Alum., Cat.# 54230G12Y	2/4/1988	5-04-88	St'd. SP-1 allows 12" head sections only.
148	027	01		Chapel Hill Mfg., Pedestrian Signal Head SP-1,12" Aluminum	3/1/2000	9/30/02	Lens shall be glass. Reflector shall be glass or aluminum (St'd. SP-1 & SP-2 voided by 2000 MUTCD)
001	028	01		TCT Pedestrian Signal Head SP-1, 12" Polycarbonate, Glass Lens	8/4/1989	9/30/02	St'd. SP-1 & SP-2 voided by 2000 MUTCD
001	028	02		TCT Pedestrian Signal Head SP-1, 12" Polycarbonate, Poly Lens	8/4/1989	9/30/02	St'd. SP-1 & SP-2 voided by 2000 MUTCD
003	028	01		Eagle Signal Controls Pedestrian Signal Head SP-1, 12" Polycarbonate, Poly Lens	5/4/1989	9/30/02	St'd. SP-1 & SP-2 voided by 2000 MUTCD
005	028	01		Trafcon Pedestrian Signal Head SP-1, 12" Polycarbonate	11/1/1987	9/30/02	St'd. SP-1 & SP-2 voided by 2000 MUTCD
074	028	01		McCain Traffic Supply Pedestrain Signal Head SP-1, 12" Poly., Glass Lens	10/4/1990	9/30/02	St'd. SP-1 & SP-2 voided by 2000 MUTCD
074	028	02		McCain Traffic Supply Pedestrain Signal Head SP-1, 12" Poly., Poly. Lens	10/4/1990	9/30/02	St'd. SP-1 & SP-2 voided by 2000 MUTCD
148	028	02		Chapel Hill Mfg., Pedestrian Signal Head SP-2, 12" Polycarbon	3/1/2000	9/30/02	Lens shall be glass. Reflector shall be glass or aluminum (St'd. SP-1 & SP-2 voided by 2000 MUTCD)
076	029	01		I C C Pedestrian Signal Head SP-2 Type A, Alum., Model # 7037-12, Glass Lens	2/4/1989	9/30/02	St'd. SP-1 & SP-2 voided by 2000 MUTCD
076	029	02		I C C Pedestrian Signal Head SP-2 Type A, Alum., Model # 7037-12, Poly Lens	2/4/1989	9/30/02	St'd. SP-1 & SP-2 voided by 2000 MUTCD
076	029	03		I C C Pedestrian Signal Head SP-2 Type B, Alum., Model # 4037-12, Glass Lens	2/4/1989	9/30/02	St'd. SP-1 & SP-2 voided by 2000 MUTCD
076	029	04		I C C Pedestrian Signal Head SP-2 Type B, Alum., Model # 4037-12, Poly Lens	2/4/1989	9/30/02	St'd. SP-1 & SP-2 voided by 2000 MUTCD
099	029	01		Judal Pedestrian Signal Head SP-2 Type A, Alum., Model P-7, Glass Lens	11/3/1989	9/30/02	St'd. SP-1 & SP-2 voided by 2000 MUTCD
099	029	02		Judal Pedestrian Signal Head SP-2 Type A, Alum., Model P-7, Poly Lens	11/3/1989	9/30/02	St'd. SP-1 & SP-2 voided by 2000 MUTCD
TRAFFIC SIGNAL LAMP							
091	316	01		Hytron Electric Products, Standard Traffic Signal Lamps, 60 Watts	8/4/1989	11-04-94	8" Amber Flasher Section.
091	317	01		Hytron Electric Products, Standard Traffic Signal Lamps, 100 Watts	8/4/1989	11-04-94	8" Standard Traffic Signal Head Section and 12" Amber Flasher Section.
091	318	01		Hytron Electric Products, Standard Traffic Signal Lamps, 150 Watts	8/4/1989	11-04-94	12" Standard Traffic Signal Head Section.
Note: Material certifications are not required for materials on this listing.							
CONTACT PERSON - Travis L. Glenn (804-786-7611) or Michael L. Winn							